What Is Claimed Is:

1	1. A method for entering system administration data using a portable
2	computing device, wherein the portable computing device may not be able to
3	access an associated system to be administered during data entry, comprising:
4	providing access to a data entry program to a system administrator using
5	the portable computing device;
6	accepting an element of system administration data into the data entry
7	program from the system administrator, wherein the element of system
8	administration data can be used by the associated system to generate system
9	administration commands;
10	establishing communication between the portable computing device and
11	the associated system at a later time; and
12	transferring the element of system administration data from the data entry
13	program to the associated system so that an associated system administration
14	function can be performed on the associated system.
1	2. The method of claim 1, wherein the element of system

- 2 administration data includes data to generate event management commands.
- 3. The method of claim 1, wherein the element of system
 administration data includes data to generate account management commands.
- 4. The method of claim 1, wherein the element of system
 administration data includes data to generate package management commands.

1	5. The method of claim 1, wherein establishing communication
2	between the portable computing device and the associated system includes:
3	establishing communication between the portable computing device and a
4	local system;
5	transferring the element of system administration data from the portable
6	computing device to the local system;
7	translating the element of system administration data from a format used
8	by the portable computing device to a second format used by the associated
9	system;
10	establishing communications between the local system and the associated
11	system through a network; and
12	transferring the element of system administration data from the local
13	system to the associated system.
1	6. The method of claim 1, further comprising transferring existing
2	system administration data from the associated system to the portable computing
3	device to allow the system administrator to modify existing system administration
4	data.
1	7. The method of claim 6, further comprising allowing the system
2	administrator to delete existing system administration data.
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1	8. The method of claim 1, further comprising:
2	receiving a password from the system administrator; and
3	verifying the password prior to accepting the element of system
4	administration data.

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management commands.

1	9. A computer-readable storage medium storing instructions that
2	when executed by a computer cause the computer to perform a method for
3	entering system administration data using a portable computing device, wherein
4	the portable computing device may not be able to access an associated system to
5	be administered during data entry, comprising:
6	providing access to a data entry program to a system administrator using
7	the portable computing device;
8	accepting an element of system administration data into the data entry
9	program from the system administrator, wherein the element of system
10	administration data can be used by the associated system to generate system
11	administration commands;
12	establishing communication between the portable computing device and
13	the associated system at a later time; and
14	transferring the element of system administration data from the data entry
15	program to the associated system so that an associated system administration
16	function can be performed on the associated system.
1	10. The computer-readable storage medium of claim 9, wherein the
2	element of system administration data includes data to generate event
3	management commands.
1	The computer-readable storage medium of claim 9 wherein the

element of system administration data includes data to generate account

2	element of system administration data includes data to generate package
3	management commands.
1	13. The computer-readable storage medium of claim 9, wherein
2	establishing communication between the portable computing device and the
3	associated system includes:
4	establishing communication between the portable computing device and a
5	local system;
6	transferring the element of system administration data from the portable
7	computing device to the local system;
8	translating the element of system administration data from a format used
9	by the portable computing device to a second format used by the associated
10	system;
11	establishing communications between the local system and the associated
12	system through a network; and
13	transferring the element of system administration data from the local
14	system to the associated system.
1	14. The computer-readable storage medium of claim 9, the method
2	further comprising transferring existing system administration data from the
3	associated system to the portable computing device to allow the system
4	administrator to modify existing system administration data.

The computer-readable storage medium of claim 9, wherein the

further comprising allowing the system administrator to delete existing system

The computer-readable storage medium of claim 14, the method

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administration data.

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1	16. The computer-readable storage medium of claim 9, the method
2	further comprising:
3	receiving a password from the system administrator; and
4	verifying the password prior to accepting the element of system
5	administration data.
1	17. An apparatus that facilitates entering system administration data
2	using a portable computing device, wherein the portable computing device may
3	not be able to access an associated system to be administered during data entry,
4	comprising:
5	an accepting mechanism within the portable computing device that is
6	configured to accept an element of system administration data into the data entry
7	program from the system administrator, wherein the element of system
8	administration data can be used by the associated system to generate system
9	administration commands;
10	a communications mechanism that is configured to establish
11	communications between the portable computing device and the associated
12	system at a later time; and
13	a transferring mechanism that is configured to transfer the element of
14	system administration data from the data entry program to the associated system
15	so that an associated system administration function can be performed on the
16	associated system.
1	18. The apparatus of claim 17, wherein the element of system
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administration data includes data to generate event management commands.

1	19. The apparatus of claim 17, wherein the element of system
2	administration data includes data to generate account management commands.
1	20. The apparatus of claim 17, wherein the element of system
2	administration data includes data to generate package management commands.
1	21. The apparatus of claim 17, wherein the communication mechanism
2	includes:
3	a first communication establishing mechanism that is configured to
4	establish communications between the portable computing device and a local
5	system;
6	a first transferring mechanism that is configured to transfer the element of
7	system administration data from the portable computing device to the local
8	system;
9	a translating mechanism that is configured to translate the element of
10	system administration data from a format used by the portable computing device
11	to a second format used by the associated system;
12	a second communication establishing mechanism that is configured to
13	establish communications between the local system and the associated system
14	through a network; and
15	a second transferring mechanism that is configured to transfer the element
16	of system administration data from the local system to the associated system.
1	22. The apparatus of claim 17, further comprising a third transferring
2	mechanism that is configured to transfer existing system administration data from
3	the associated system to the portable computing device to allow the system
4	administrator to modify existing system administration data.

l	23. The apparatus of claim 22, further comprising a deleting
2	mechanism that is configured to allow the system administrator to delete existing
3	system administration data.
1	24. The apparatus of claim 17, further comprising:
2	a receiving mechanism that is configured to receive a password from the
3	system administrator; and
1	a verifying mechanism that is configured to verify the password prior to
5	accepting the element of system administration data.